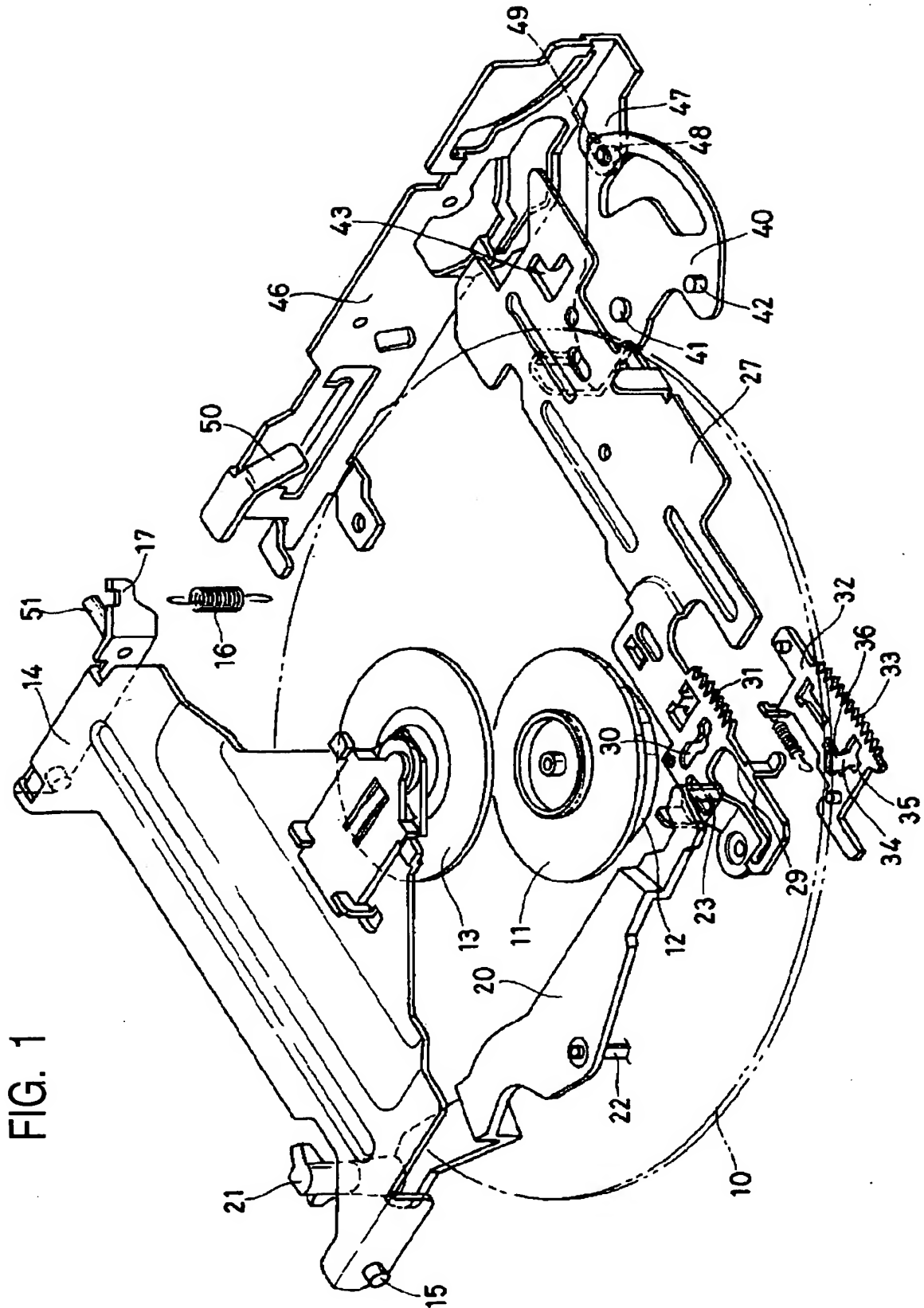
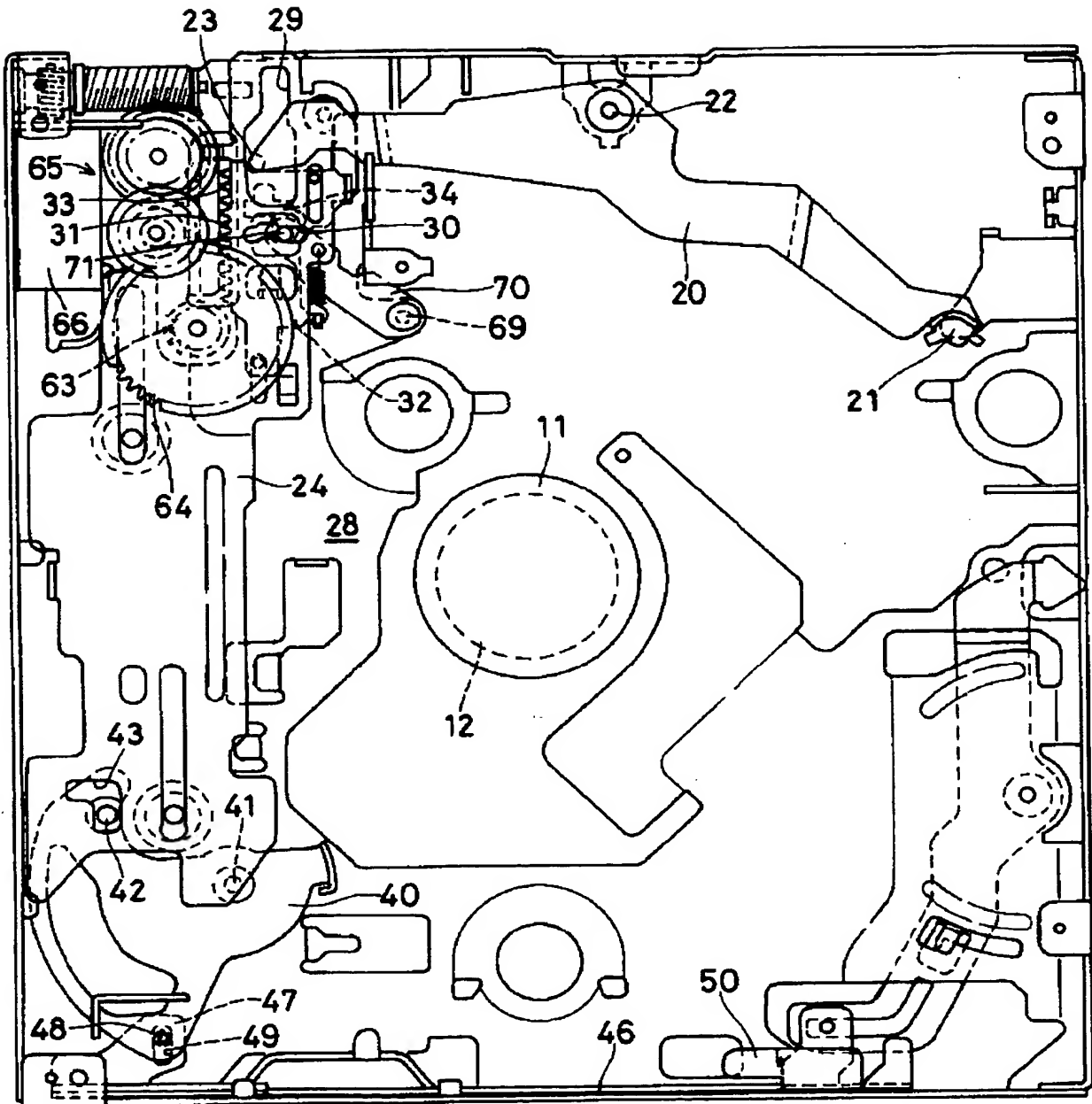


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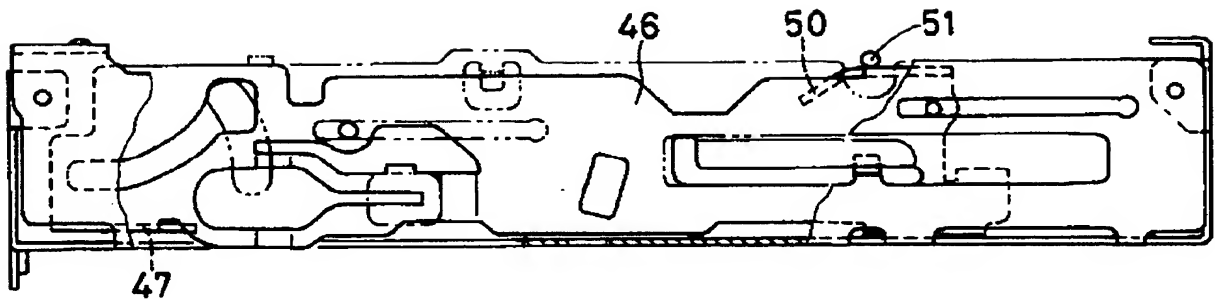
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FIG. 2



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FIG. 3



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FIG. 4

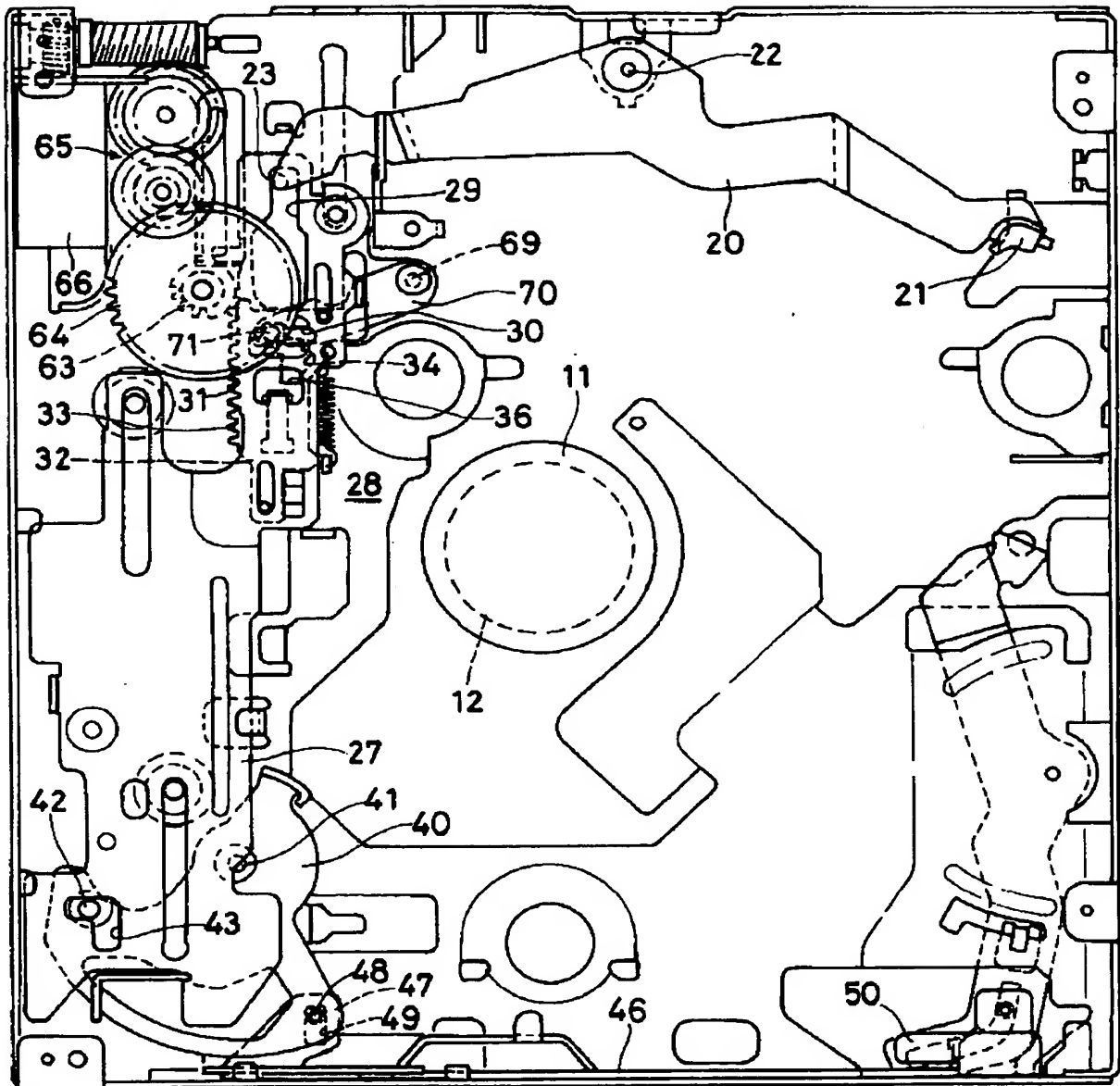


FIG. 5

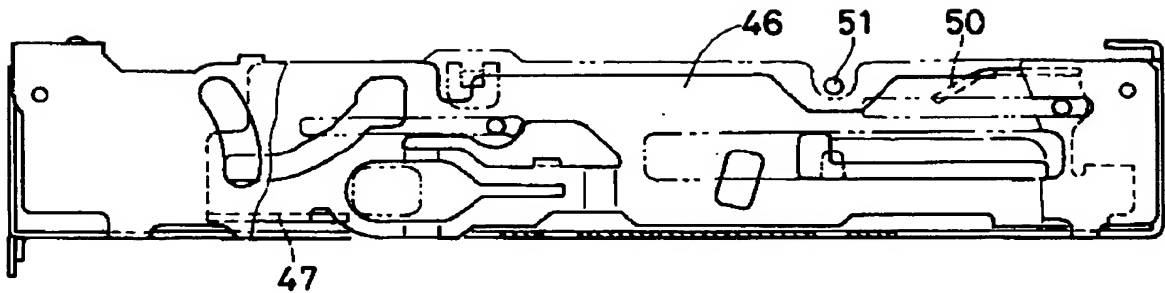
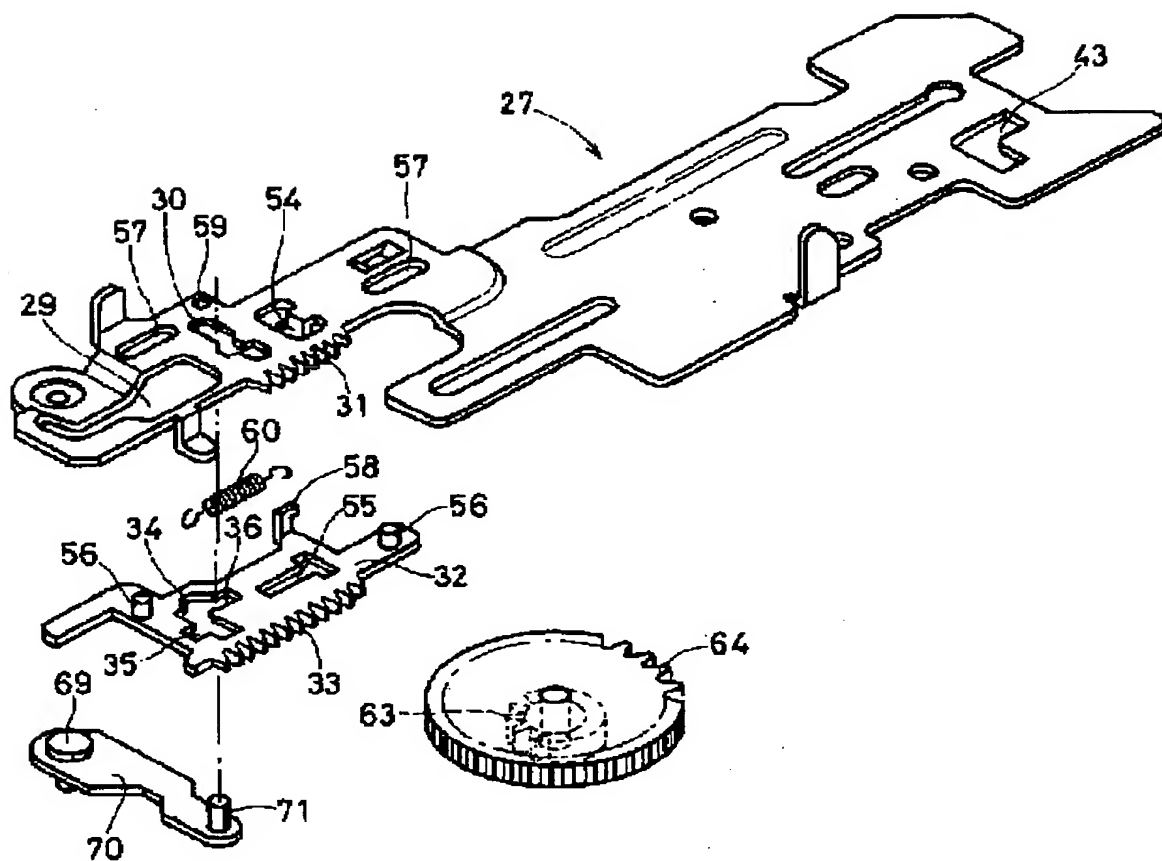


FIG. 6



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FIG. 7

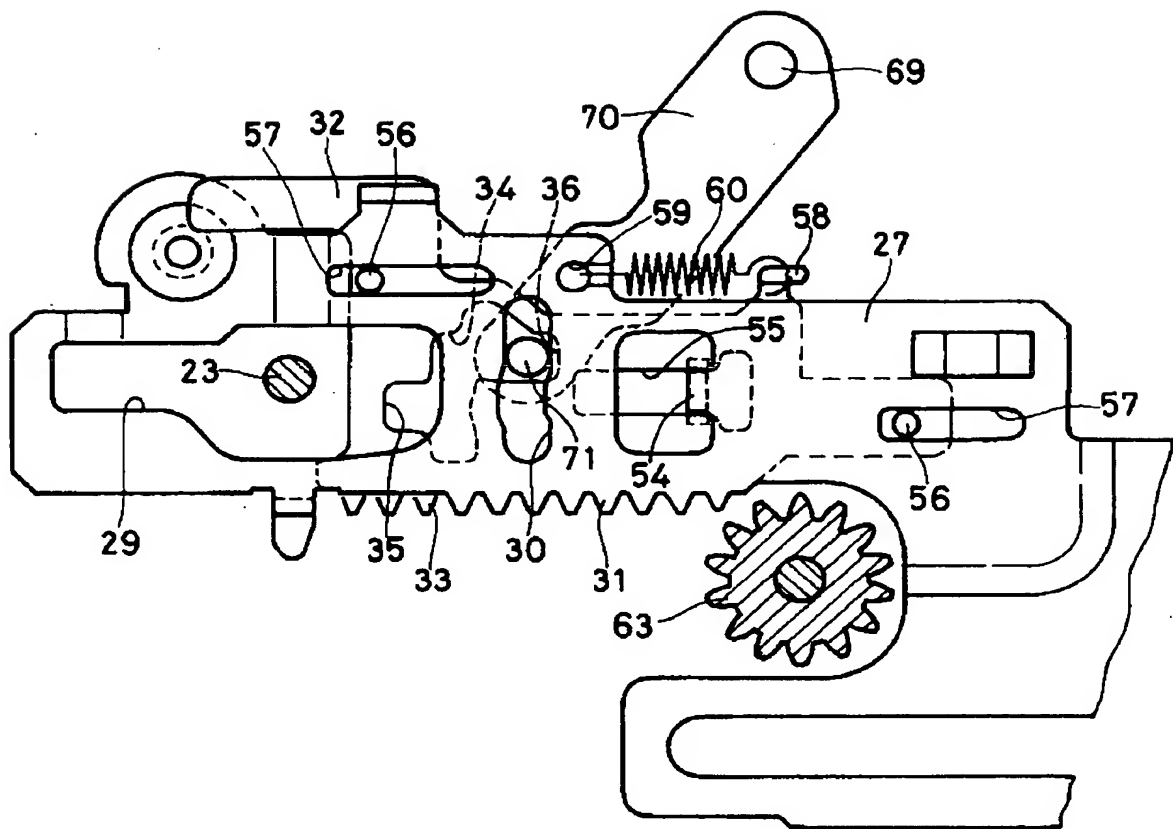


FIG. 8

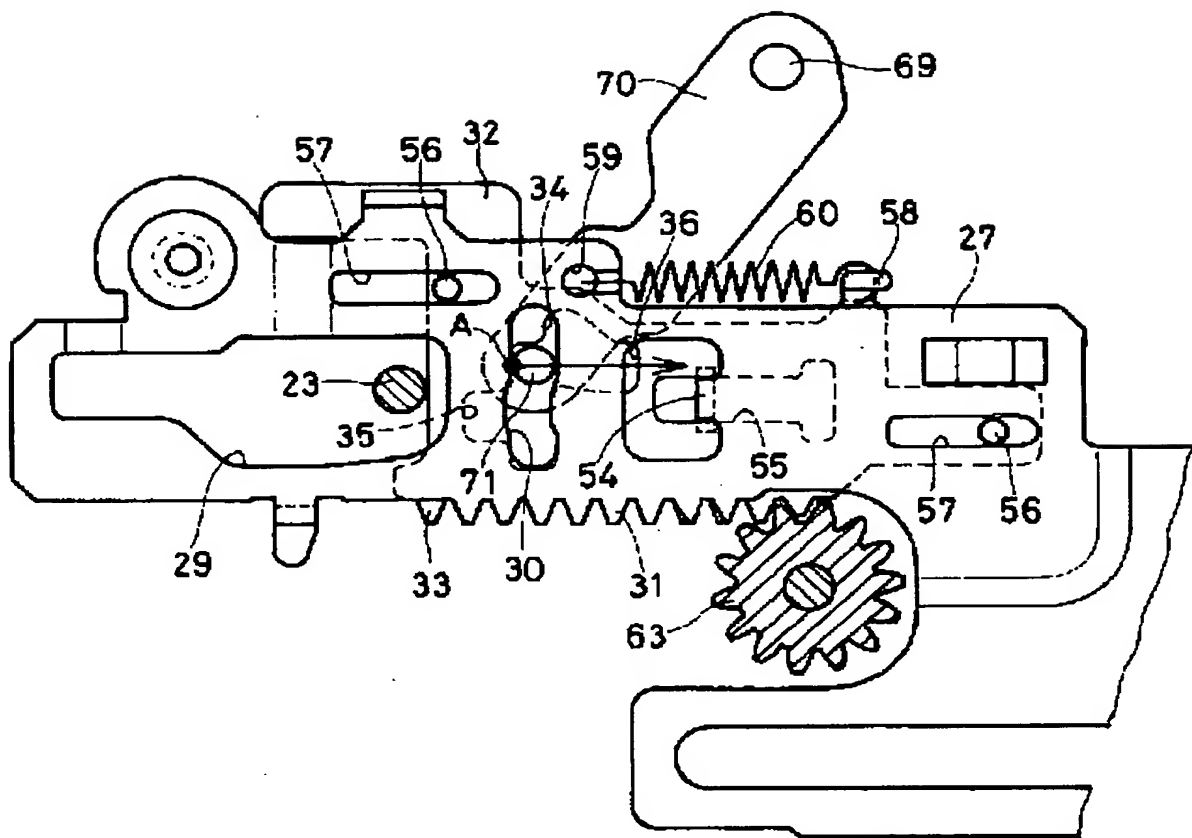




FIG. 9

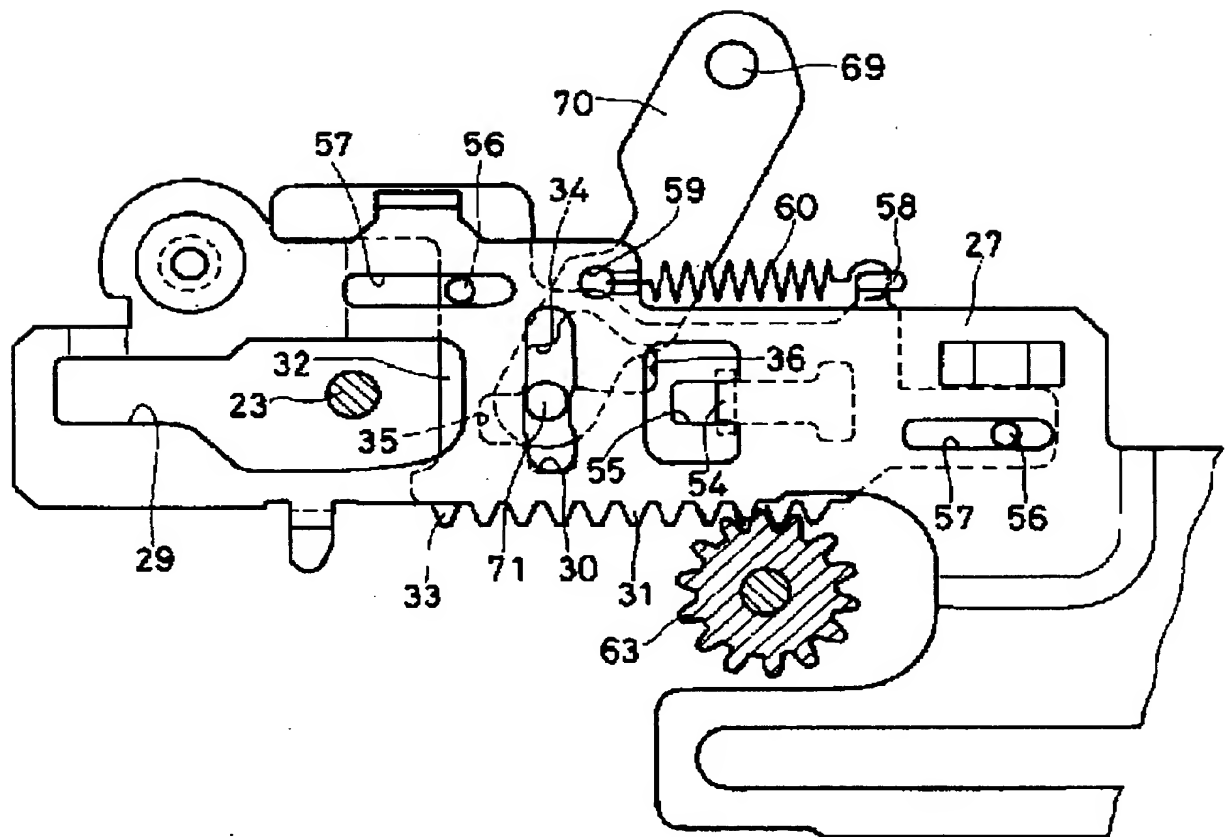


FIG. 10

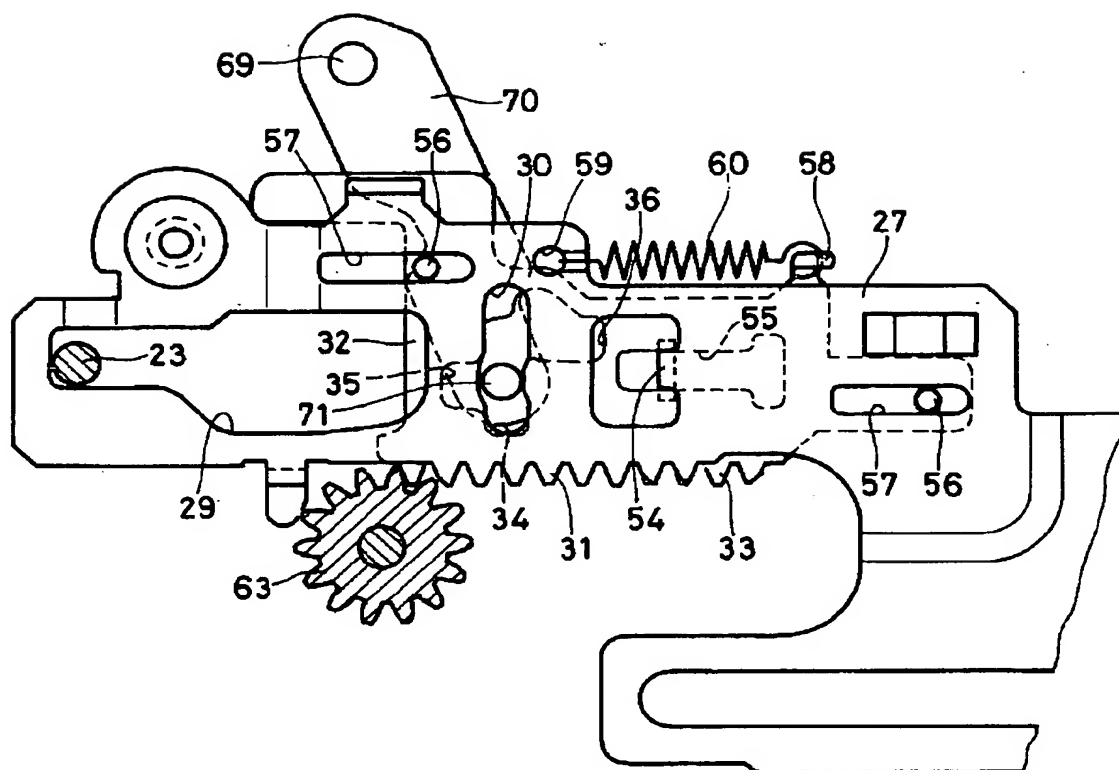


FIG. 11

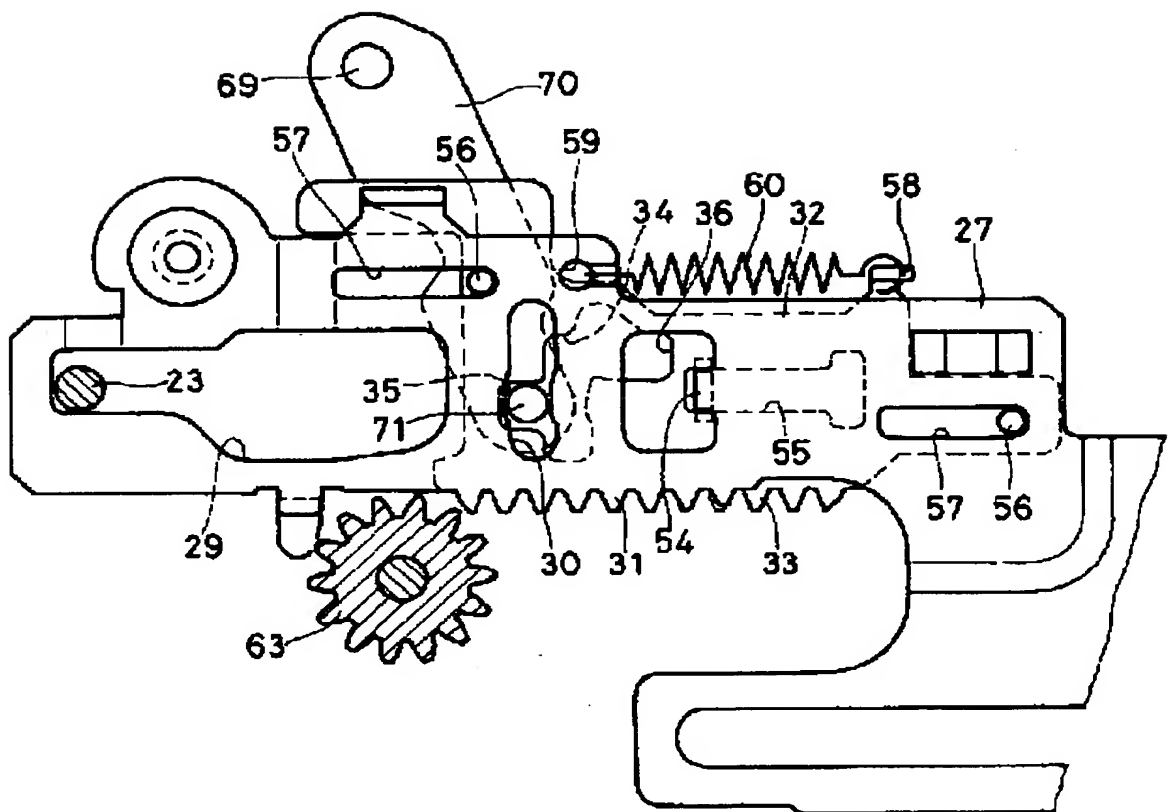
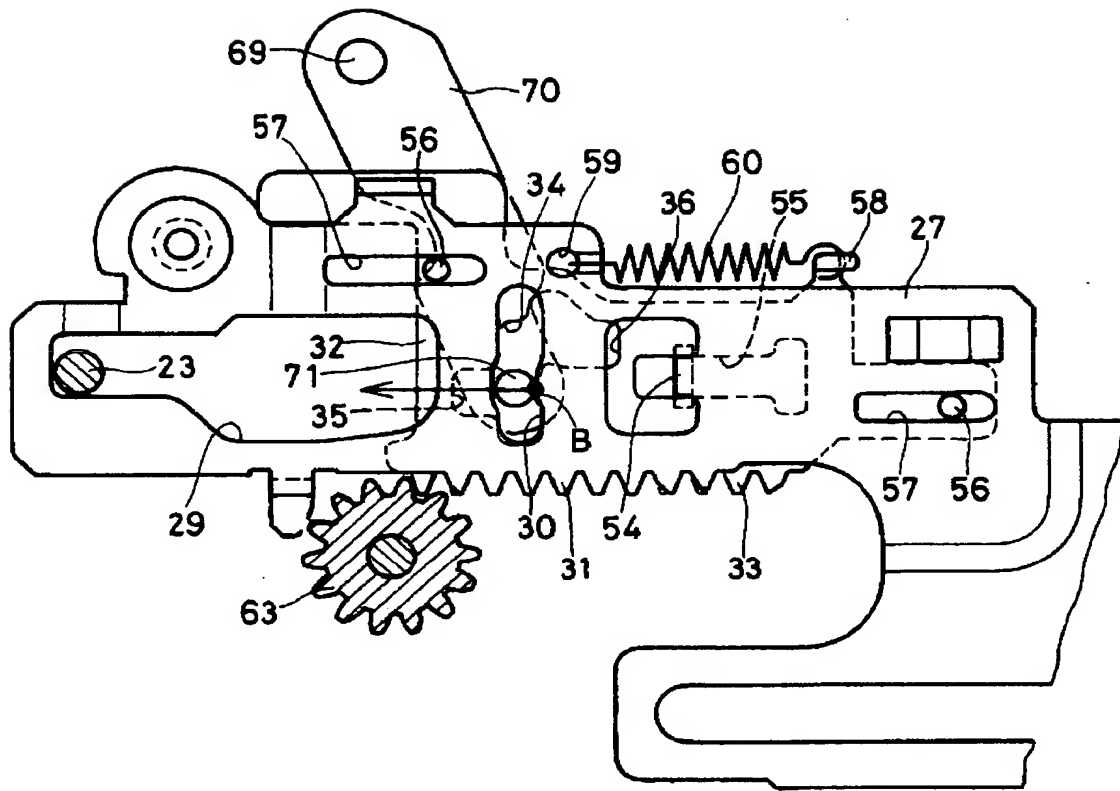


FIG. 12



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FIG. 13

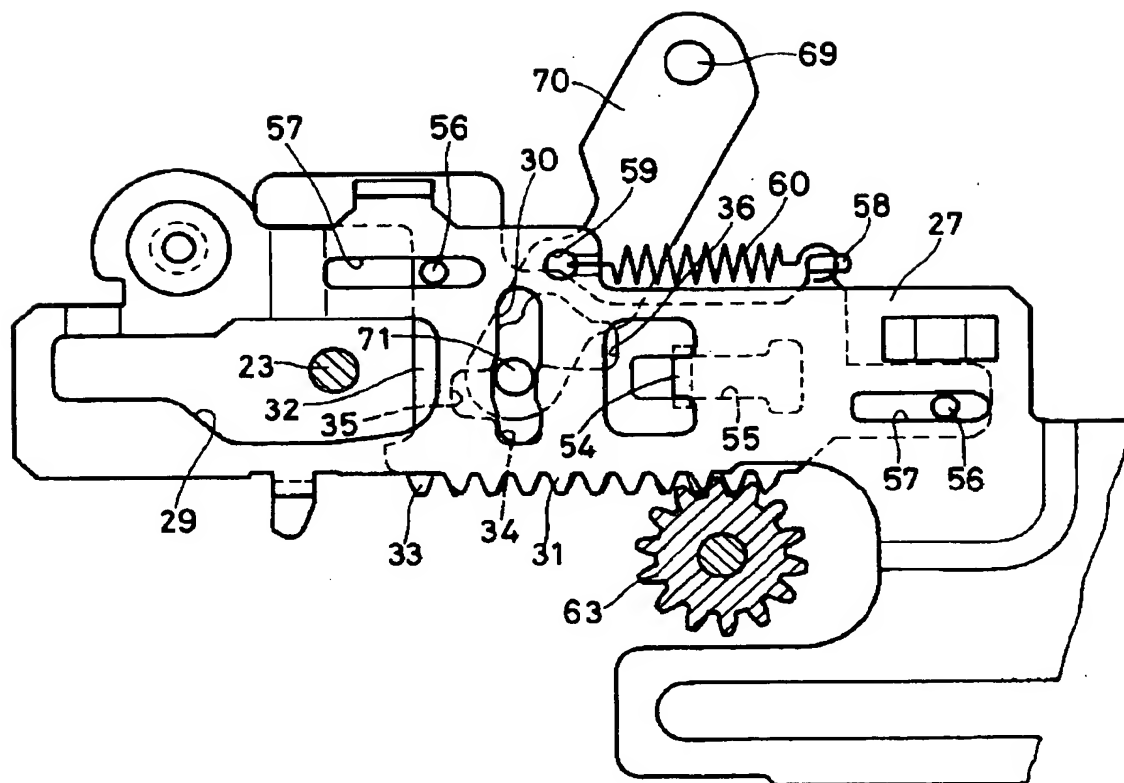


Fig. 1 is a schematic diagram of a mechanical assembly, likely a valve actuator. The diagram shows a main body (29) with a central shaft (30) and a lever arm (69). A spring (33) is connected to the shaft and a gear (63). Other components include a piston (56), a rod (57), a spring (58), a lever (70), and a gear (63). The diagram is labeled with various numbers indicating specific parts.

